

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

				Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Alkalinity (mg/L)	Bromide (mg/L)	Chloride (mg/L)	Conductivity (µs/cm)	DO (mg/L)	Ethylene Glycol (mg/L)	Hardness (mg/L)
Primary Maximum Contaminant Levels	a																
Secondary Maximum Contaminant Levels	b												250				
Recommended Action Levels	c																
					Well	41.739438	-75.880332		CABOT	7/9/2008			5.3				
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008			6.76				
GETS WATER FROM Ex. 6 - Personal Privacy WELL				GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008			6.78				
					Well	41.739438	-75.880332		CABOT	1/13/2009							
					Well	41.739438	-75.880332		DEP	1/27/2009							
					Well	41.739438	-75.880332		DEP	1/27/2009							
					Well	41.739438	-75.880332		DEP	2/4/2009							
					Well	41.739438	-75.880332		CABOT	2/20/2009			3.18		10.66		
					Well	41.739438	-75.880332		DEP	3/26/2009	31.6		38				49
					Well	41.739438	-75.880332		CABOT	4/14/2009			12.1		7.91		
					Well	41.739438	-75.880332		CABOT	5/13/2009			6.72				
					Well	41.739438	-75.880332		DEP (pre)	5/14/2009	37		6.2				48
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009	34.8		38.4				43
					Well	41.739438	-75.880332		CABOT	6/14/2009			7.77		6.08		
					Well	41.739438	-75.880332		DEP (pre)	6/30/2009	65.8		8.5				82
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009	53.4		33.7				76
					Well	41.739438	-75.880332		CABOT	7/20/2009			8.16		6.08		
SPIGOT UNDER TRAILER				SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009			13.1				
					Well	41.739438	-75.880332		CABOT	9/15/2009			14.9		5.85		
					Well	41.739438	-75.880332		CABOT	10/12/2009			13.1		7.27		
KITCHEN SINK- AFTER SYSTEM				KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009			56.8	421	1.6		
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009	50		62				63
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009			32.6		2.52		
FAUCET UNDER TRAILER				FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009			15.7		8.61		
FAUCET UNDER TRAILER				FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009			11.4	150.1	7.72		
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009			36.5	237	2.26		
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM				KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010			88.1	569	7.08		
					Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	52	NOT DETECTED	14.7				
KITCHEN SINK- PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010			106	591	6.21		
					Provided Water	41.739438	-75.880332		CABOT	3/4/2010			125		8.94		
KITCHEN SINK				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010			54.7	494	8.17		
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM				KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010			65.1	458	7.62		
KITCHEN FAUCET - PROVIDED WATER				KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010			68.8	481	6.94		

KITCHEN SINK - PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010			37.5	524	4.12		
KITCHEN SINK- PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010				594	4.83		
PROVIDED WATER KITCHEN SINK				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010				512	5.26		
					Well	41.739438	-75.880332		DEP	9/16/2010	93.2		23.7	278			114
					Well	41.739438	-75.880332		DEP	9/23/2010	90		20.9	274			116
					Well	41.739438	-75.880332		DUKE	9/23/2010	95	0.13	21.29	275			
					Well	41.739438	-75.880332		DEP	10/12/2010	48.8		10.9	177.3			97
					Well	41.739438	-75.880332		DEP	10/19/2010							
					Well	41.739438	-75.880332		DEP (pre)	10/19/2010	61		12.6	187.4			68
					Well	41.739438	-75.880332		DEP (pre)	10/26/2010	59.4		12.6	181.5			75
					Well	41.739438	-75.880332		DEP	11/2/2010	53		11.1	163.5			65
SEEP IN QUARRY PIT				SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<14.7		<1.2			<10	
WELL (FORMER DRINKING WATER)				WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	37.7		<7.5			<10	
					Well	41.739438	-75.880332		DEP	11/8/2010	33.8		6.4	113.9			49
					Well	41.739438	-75.880332		DEP	11/15/2010	43.4		8.5	146.1			55
					Well	41.739438	-75.880332		DEP	11/22/2010							
KITCHEN SINK PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	125		61.2		5.1	<10	176.894
KITCHEN SINK PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	39.6		5.5	108.5			44
WS 1				WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	28		<7.2			<10	
Well 1				Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011							
Well 2				Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011							
Well 1				Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011							

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

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Water Supply Lat/Long:  
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Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

				Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	MBAS (mg/L)	Nitrate as N (mg/L)	Nitrite (mg/L)	ORP (mV)	pH (pH units)	Sulfate (mg/L)
Primary Maximum Contaminant Levels	a											10	1			
Secondary Maximum Contaminant Levels	b										0.5				6.5-8.5	250
Recommended Action Levels	c															
					Well	41.739438	-75.880332		CABOT	7/9/2008	<0.2				6.1	
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008	<0.08				7.19	
GETS WATER FROM Ex. 6 - Personal Privacy WELL				GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008	<0.08				7.23	
					Well	41.739438	-75.880332		CABOT	1/13/2009						
					Well	41.739438	-75.880332		DEP	1/27/2009						
					Well	41.739438	-75.880332		DEP	1/27/2009						
					Well	41.739438	-75.880332		DEP	2/4/2009						
					Well	41.739438	-75.880332		CABOT	2/20/2009	<0.2			177.1	7.18	
					Well	41.739438	-75.880332		DEP	3/26/2009					6.8	
					Well	41.739438	-75.880332		CABOT	4/14/2009	<0.02			99.2	7.11	
					Well	41.739438	-75.880332		CABOT	5/13/2009	<0.02				7.09	
					Well	41.739438	-75.880332		DEP (pre)	5/14/2009					7.3	
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009					7.2	
					Well	41.739438	-75.880332		CABOT	6/14/2009	<0.08			53.3	7.49	
					Well	41.739438	-75.880332		DEP (pre)	6/30/2009					7.6	
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009					7.3	
					Well	41.739438	-75.880332		CABOT	7/20/2009	<0.08			148.8	7.55	
SPIGOT UNDER TRAILER				SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009	<0.100				8.03	
					Well	41.739438	-75.880332		CABOT	9/15/2009	<0.08			105.8	7.61	
					Well	41.739438	-75.880332		CABOT	10/12/2009	<0.020			400.9	7.69	
KITCHEN SINK- AFTER SYSTEM				KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009	<0.080			72.4	7.31	
					Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009					7.3	
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009	<0.08			91.4	7.14	
FAUCET UNDER TRAILER				FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009	<0.08			106.8	7.09	
FAUCET UNDER TRAILER				FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009	<0.080			67.8	7.21	
KITCHEN SINK				KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009	<0.080			63.3	6.98	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM				KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010	<0.080			196.9	7.02	
					Well	41.739438	-75.880332		TEST AMERICA	1/20/2010						8.4
KITCHEN SINK- PROVIDED WATER				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010	<0.080			177.6	6.82	
					Provided Water	41.739438	-75.880332		CABOT	3/4/2010	<0.080			187	7.08	
KITCHEN SINK				KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010	<0.080			162.3	6.92	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM				KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010	<0.080			129.3	6.64	
KITCHEN FAUCET - PROVIDED WATER				KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010	<0.080			106.1	6.8	

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010	<0.080			160	6.85	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010				160.2	6.96	
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010				152.9	6.91	
				Well	41.739438	-75.880332		DEP	9/16/2010					7.1	
				Well	41.739438	-75.880332		DEP	9/23/2010		0.05	0.01		7.3	
				Well	41.739438	-75.880332		DUKE	9/23/2010		1.78			6.99	13.91
				Well	41.739438	-75.880332		DEP	10/12/2010					6.7	
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010					7.1	
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010					7.1	
				Well	41.739438	-75.880332		DEP	11/2/2010					6.8	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.0155				6.7	
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<0.0143				6.6	
				Well	41.739438	-75.880332		DEP	11/8/2010					6.8	
				Well	41.739438	-75.880332		DEP	11/15/2010					7	
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	0.08	<1		163.3	6.72	28
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010					6.8	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	0.0193				6.2	
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

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Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Sulfide (mg/L)	TDS (mg/L)	TSS (mg/L)	Total Organic Carbon	Turbidity (ntu)	Oil & Grease (mg/L)
Primary Maximum Contaminant Levels	a														
Secondary Maximum Contaminant Levels	b										500				
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008	<1	89	<5			
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008	<1	104	<2			<5.0
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008	<1	104	<2			
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009	<1	60.7	<2			
				Well	41.739438	-75.880332		DEP	3/26/2009		130				
				Well	41.739438	-75.880332		CABOT	4/14/2009	<1	20	<2			
				Well	41.739438	-75.880332		CABOT	5/13/2009	<1	60	2.4			
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009		74				
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009		120				
				Well	41.739438	-75.880332		CABOT	6/14/2009	<1	160	<2			
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009		112				
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009		158				
				Well	41.739438	-75.880332		CABOT	7/20/2009	<1	128	<2			
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009	<1.000	133	2			<5.000
				Well	41.739438	-75.880332		CABOT	9/15/2009	<1	168	2			
				Well	41.739438	-75.880332		CABOT	10/12/2009	<1.0	148	<2			
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009	<1.000	215	<2.000			
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009		178				
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009	1	116	<2.0		<1.0	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009	<1	76	<2		<1.0	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009	<1.000	76	<2.000		1	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009	<1.000	124	<2.000		<1.000	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010	<1.000	320	<2.000		<1.000	
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010		74		NOT DETECTED		
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010	<1.000	324	<2.000		<1.000	
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010	<1	310	2		<1.000	
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010	<1	270	<2.0		<1	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010	<1	325	<2.0		<1	
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010	<1	260	<2.0			

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010	<1	<250	<2.0		<1	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010						
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010						
				Well	41.739438	-75.880332		DEP	9/16/2010		148				
				Well	41.739438	-75.880332		DEP	9/23/2010		160			24.3	
				Well	41.739438	-75.880332		DUKE	9/23/2010						
				Well	41.739438	-75.880332		DEP	10/12/2010		126				
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010		114				
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010		108				
				Well	41.739438	-75.880332		DEP	11/2/2010		120				
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010		58				
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010		78				
				Well	41.739438	-75.880332		DEP	11/8/2010		68				
				Well	41.739438	-75.880332		DEP	11/15/2010		84				
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	<1	333	<2.0		< 1	<5
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		70				
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010		82				
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	TPH (mg/L)	Hexane Extractable Materials	Fecal Coliform (cfu/100ml)	Total Coliform (cfu/100ml)	Aluminum (mg/L)	Antimony (mg/L)
Primary Maximum Contaminant Levels	a											0	0		0.006
Secondary Maximum Contaminant Levels	b													0.05-0.2	
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008			168	168	<0.05	
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008			208	208	0.05	
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009			8	8	<0.05	
				Well	41.739438	-75.880332		DEP	3/26/2009					<0.2	
				Well	41.739438	-75.880332		CABOT	4/14/2009			10	10	<0.1	
				Well	41.739438	-75.880332		CABOT	5/13/2009			13	13	<0.05	
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009					<0.2	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009					<0.2	
				Well	41.739438	-75.880332		CABOT	6/14/2009			15	15	<0.1	
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009					0.223	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009					0.105	
				Well	41.739438	-75.880332		CABOT	7/20/2009			<1	<1	<0.05	
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009			15	15	<0.100	
				Well	41.739438	-75.880332		CABOT	9/15/2009			<1	<1	<0.1	
				Well	41.739438	-75.880332		CABOT	10/12/2009	<0.11				<0.1	
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009	<0.100				<0.100	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009					<0.2	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009	<0.10		<1	<1	<0.1	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009	<0.010		9	9	<0.100	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009	<0.100		12	12	<0.100	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009	<0.100		<1.000	<1.000	<0.100	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010	<0.100		<1.000	<1.000	<0.100	
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010		NOT DETECTED			2.03	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010	<0.250		<1.000	<1.000	<0.100	
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010	<0.1		<1	<1.000	<0.100	
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010	<0.10		<1	<1	<0.100	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010	<0.10		<1	<1	<0.100	
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010			<1	<1	<0.100	



KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010	<0.11		<1	<1	<0.100	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010					<0.100	
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010					<0.025	
				Well	41.739438	-75.880332		DEP	9/16/2010					4.698	
				Well	41.739438	-75.880332		DEP	9/23/2010					1.128	<0.002
				Well	41.739438	-75.880332		DUKE	9/23/2010					<0.005	<0.005
				Well	41.739438	-75.880332		DEP	10/12/2010					0.563	
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010					<0.2	
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010					0.709	
				Well	41.739438	-75.880332		DEP	11/2/2010					<0.2	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<4.6				0.516	<0.002
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<4.8				0.203	<0.000093
				Well	41.739438	-75.880332		DEP	11/8/2010					0.403	
				Well	41.739438	-75.880332		DEP	11/15/2010					<0.02	
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010			< 1	< 1	<0.010	
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010					0.355	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	<4.8				0.269	<0.0017
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

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c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)



Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Arsenic (mg/L)	Arsenic, dissolved (mg/L)	Barium (mg/L)	Barium (SAC 161)	Beryllium (mg/L)	Boron (mg/L)
Primary Maximum Contaminant Levels	a									0.01	0.01	2	2	0.006	
Secondary Maximum Contaminant Levels	b														
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008			0.049			
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008			0.05			
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009			0.036			
				Well	41.739438	-75.880332		DEP	3/26/2009			0.038			
				Well	41.739438	-75.880332		CABOT	4/14/2009			0.044			
				Well	41.739438	-75.880332		CABOT	5/13/2009			0.037			
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009			0.042			
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009			0.038			
				Well	41.739438	-75.880332		CABOT	6/14/2009			0.056			
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009			0.067			
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009			0.052			
				Well	41.739438	-75.880332		CABOT	7/20/2009			0.058			
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009			0.06			
				Well	41.739438	-75.880332		CABOT	9/15/2009			0.08			
				Well	41.739438	-75.880332		CABOT	10/12/2009			0.09			
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009			0.071			
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009			0.049			
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009			0.034			
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009			0.044			
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009			0.052			
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009			0.053			
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010			0.102			
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	0.0027		0.0953		0.00016	NOT DETECTED
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010			0.098			
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010			0.048			
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010			0.07			
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010			0.083			
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010			0.076			

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010			0.065			
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010		0.037				
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010			0.035			
				Well	41.739438	-75.880332		DEP	9/16/2010			0.158			
				Well	41.739438	-75.880332		DEP	9/23/2010	<0.003		0.155	0.154	<0.001	
				Well	41.739438	-75.880332		DUKE	9/23/2010	<0.005		0.251		<0.004	0.0266
				Well	41.739438	-75.880332		DEP	10/12/2010			0.102			
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010			0.066			
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010			0.077			
				Well	41.739438	-75.880332		DEP	11/2/2010			0.055			
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.001	<0.001	0.219		<0.001	<0.0068
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<0.00054		0.0469		<0.001	0.0087
				Well	41.739438	-75.880332		DEP	11/8/2010			0.055			
				Well	41.739438	-75.880332		DEP	11/15/2010			0.046			
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	<0.001		0.11			
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010			0.044			
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	<0.001	<0.001	0.0343		<0.001	0.0147
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Cadmium (mg/L)	Calcium (mg/L)	Chromium (mg/L)	Cobalt (mg/L)	Iron (mg/L)	Lead (mg/L)
Primary Maximum Contaminant Levels	a									0.005		0.1			0.015
Secondary Maximum Contaminant Levels	b													0.3	
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008					<0.005	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008					<0.025	
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008					<0.025	
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009					<0.025	
				Well	41.739438	-75.880332		DEP	3/26/2009		14.8			0.036	
				Well	41.739438	-75.880332		CABOT	4/14/2009					<0.05	
				Well	41.739438	-75.880332		CABOT	5/13/2009					0.068	
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009		14.4			0.051	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009		13			0.063	
				Well	41.739438	-75.880332		CABOT	6/14/2009					<0.025	
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009		24.4			0.22	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009		22.2			0.161	
				Well	41.739438	-75.880332		CABOT	7/20/2009					<0.025	
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009					<0.025	
				Well	41.739438	-75.880332		CABOT	9/15/2009					<0.025	
				Well	41.739438	-75.880332		CABOT	10/12/2009					<0.025	
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009					<0.050	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009		18.9			0.115	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009					<0.050	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009					<0.050	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009					<0.050	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009					<0.050	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010					<0.050	
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	NOT DETECTED	20.5	NOT DETECTED	0.0015	4.2	0.0072
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010					<0.050	
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010					<0.050	
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010					<0.050	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010					<0.050	
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010					<0.050	

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010					<0.050	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010					<0.050	
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010					<0.050	
				Well	41.739438	-75.880332		DEP	9/16/2010		32.3			15.5	
				Well	41.739438	-75.880332		DEP	9/23/2010	<0.0002	32.9			3.239	
				Well	41.739438	-75.880332		DUKE	9/23/2010	<0.005	34.82	<0.005	<0.005	0.6	<0.005
				Well	41.739438	-75.880332		DEP	10/12/2010		28.6			4.795	
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010		19.8			1.33	
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010		22			4.954	
				Well	41.739438	-75.880332		DEP	11/2/2010		19.8			0.603	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.001	6.76	0.0048	0.0023	0.706	<0.00039
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<0.001	14.9	0.0045	0.0005	1.82	0.0072
				Well	41.739438	-75.880332		DEP	11/8/2010		15.1			2.086	
				Well	41.739438	-75.880332		DEP	11/15/2010		16.8			1.68	
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	0.0001	56	<0.002		<0.050	0.0014
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		13.6			4.771	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	<0.001	12.9	0.0037	0.00037	0.265	<0.00059
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:  
a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)  
b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.  
c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Lithium (mg/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)	Nickel (mg/L)	Potassium (mg/L)
Primary Maximum Contaminant Levels	a												0.002		
Secondary Maximum Contaminant Levels	b											0.05			
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008		4.88				
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008		4.6	<0.025			
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008		4.61	<0.025			
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009		2.87	<0.025			
				Well	41.739438	-75.880332		DEP	3/26/2009		2.81	0.016			<1.0
				Well	41.739438	-75.880332		CABOT	4/14/2009		3.5	<0.025			
				Well	41.739438	-75.880332		CABOT	5/13/2009		2.97	0.03			
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009		3.019	0.021			<1.0
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009		2.496	0.032			<1.0
				Well	41.739438	-75.880332		CABOT	6/14/2009		5.08	<0.025			
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009		5.03	0.032			<1.0
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009		5.076	0.015			<1.0
				Well	41.739438	-75.880332		CABOT	7/20/2009		5.86	<0.025			
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009		5.39	<0.025			
				Well	41.739438	-75.880332		CABOT	9/15/2009		7.28	<0.025			
				Well	41.739438	-75.880332		CABOT	10/12/2009		6.54	0.045			
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009		6.06	0.028			
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009		3.79	0.069			<1.0
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009		3.29	0.029			
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009		3.25	0.043			
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009		3.12	<0.025			
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009		3.36	<0.025			
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010		9.24	<0.025			
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	0.0083	5.7	0.203	NOT DETECTED	0.0021	NOT DETECTED
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010		8.8	<0.025			
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010		4.37	<0.025			
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010		7.12	<0.025			
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010		8.05	<0.025			
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010		6.24	<0.025			

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010		5.97	<0.025			
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010		3.67	<0.025			
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010		2.92	<0.025			
				Well	41.739438	-75.880332		DEP	9/16/2010		8.145	0.384			1.932
				Well	41.739438	-75.880332		DEP	9/23/2010		8.204	0.413	<0.0002	<0.05	1.498
				Well	41.739438	-75.880332		DUKE	9/23/2010	0.00784	7.86	0.38		<0.005	NOT DETECTED
				Well	41.739438	-75.880332		DEP	10/12/2010		6.206	0.287			1.212
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010		4.395	0.098			<1
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010		4.836	0.137			1.027
				Well	41.739438	-75.880332		DEP	11/2/2010		3.777	0.057			<1
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010		1.23	0.049	<0.0002	0.0015	0.772
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010		2.63	0.0626		<0.00086	1.09
				Well	41.739438	-75.880332		DEP	11/8/2010		2.786	0.062			<1
				Well	41.739438	-75.880332		DEP	11/15/2010		3.142	0.055			<1
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		9	<0.002	<0.000		2.33
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		2.545	0.088			<1
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010		2.15	0.0369	<0.0002	<0.00059	0.548
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:  
a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)  
b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.  
c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Selenium (mg/L)	Silicon (mg/L)	Silver (mg/L)	Sodium (mg/L)	Strontium (mg/L)	Thallium (mg/L)
Primary Maximum Contaminant Levels	a									0.05					0.002
Secondary Maximum Contaminant Levels	b											0.1			
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008					0.156	
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008					0.154	
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009					0.086	
				Well	41.739438	-75.880332		DEP	3/26/2009				20.8	0.107	
				Well	41.739438	-75.880332		CABOT	4/14/2009					0.095	
				Well	41.739438	-75.880332		CABOT	5/13/2009					0.078	
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009				2.947	0.095	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009				24.2	0.104	
				Well	41.739438	-75.880332		CABOT	6/14/2009					0.166	
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009				4.5	0.221	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009				16.1	0.159	
				Well	41.739438	-75.880332		CABOT	7/20/2009					0.18	
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009					0.158	
				Well	41.739438	-75.880332		CABOT	9/15/2009					0.279	
				Well	41.739438	-75.880332		CABOT	10/12/2009					0.325	
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009					0.291	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009				36.8	0.188	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009					0.115	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009					0.086	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009					0.151	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009					0.107	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010					0.107	
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010		7.14	NOT DETECTED	4.9	0.17	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010					0.11	
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010					0.054	
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010					0.088	
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010					0.099	
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010					0.082	



KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010					0.104	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010					0.14	
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010					0.062	
				Well	41.739438	-75.880332		DEP	9/16/2010				8.714	0.218	
				Well	41.739438	-75.880332		DEP	9/23/2010	<0.007			7.785	0.36	<0.002
				Well	41.739438	-75.880332		DUKE	9/23/2010	<0.005	4.17	<0.005	9.25	<1	
				Well	41.739438	-75.880332		DEP	10/12/2010				6.32	0.242	
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010				4.51	0.127	
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010				4.787	0.143	
				Well	41.739438	-75.880332		DEP	11/2/2010				4.056	0.097	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.005		<0.001	1.08		<0.000065
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<0.005		<0.001	3.29		<0.000036
				Well	41.739438	-75.880332		DEP	11/8/2010				3.127	0.064	
				Well	41.739438	-75.880332		DEP	11/15/2010				3.424	0.08	
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	<0.002		<0.001	29.2	0.13	
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010				2.93	0.059	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	<0.005		<0.00027	2.14		<0.00022
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Zinc (mg/L)	Thorium 228 (pCi/L)	Thorium 230 (pCi/L)	Thorium 232 (pCi/L)	Uranium 234 (pCi/L)	Uranium 235/236 (pCi/L)
Primary Maximum Contaminant Levels	a														
Secondary Maximum Contaminant Levels	b									5					
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008						
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008						
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009						
				Well	41.739438	-75.880332		DEP	3/26/2009						
				Well	41.739438	-75.880332		CABOT	4/14/2009						
				Well	41.739438	-75.880332		CABOT	5/13/2009						
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009						
				Well	41.739438	-75.880332		CABOT	6/14/2009						
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009						
				Well	41.739438	-75.880332		CABOT	7/20/2009						
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009						
				Well	41.739438	-75.880332		CABOT	9/15/2009						
				Well	41.739438	-75.880332		CABOT	10/12/2009						
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010						
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	0.0268	-0.12	-0.02	0.03	0.37	0.028
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010						
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010						
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010						
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010						

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010						
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010						
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010						
				Well	41.739438	-75.880332		DEP	9/16/2010						
				Well	41.739438	-75.880332		DEP	9/23/2010						
				Well	41.739438	-75.880332		DUKE	9/23/2010	0.003339					
				Well	41.739438	-75.880332		DEP	10/12/2010						
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010						
				Well	41.739438	-75.880332		DEP	11/2/2010						
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.0039					
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	0.0012					
				Well	41.739438	-75.880332		DEP	11/8/2010						
				Well	41.739438	-75.880332		DEP	11/15/2010						
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010						
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010	<0.0042					
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Uranium 238	Benzene (mg/L)	Ethylbenzene (mg/L)	MTBE (mg/L)	bis (2-Ethylhexyl) adipate (mg/L)	bis (2-Ethylhexyl) phthalate (mg/L)
Primary Maximum Contaminant Levels	a										0.005	0.7		0.4	0.006
Secondary Maximum Contaminant Levels	b														
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008		<0.0005	<0.0005	<0.0005		
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008						
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009						
				Well	41.739438	-75.880332		DEP	3/26/2009						
				Well	41.739438	-75.880332		CABOT	4/14/2009						
				Well	41.739438	-75.880332		CABOT	5/13/2009						
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009						
				Well	41.739438	-75.880332		CABOT	6/14/2009						
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009						
				Well	41.739438	-75.880332		CABOT	7/20/2009						
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009		<0.0005	<0.0005	<0.0005		
				Well	41.739438	-75.880332		CABOT	9/15/2009						
				Well	41.739438	-75.880332		CABOT	10/12/2009						
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010						
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	0.28 pCi/L					
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010						
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010						
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010						
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010						

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010						
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010						
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010						
				Well	41.739438	-75.880332		DEP	9/16/2010						
				Well	41.739438	-75.880332		DEP	9/23/2010					0.00019	0.00261
				Well	41.739438	-75.880332		DUKE	9/23/2010						
				Well	41.739438	-75.880332		DEP	10/12/2010						
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010						
				Well	41.739438	-75.880332		DEP	11/2/2010						
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010			<0.001	<0.001	<0.001	<0.0021
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010			<0.001	<0.001	<0.001	<0.0019
				Well	41.739438	-75.880332		DEP	11/8/2010						
				Well	41.739438	-75.880332		DEP	11/15/2010						
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010			<0.0005	<0.0005		
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010						
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010						
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Toluene (mg/L)	m,p-Xylenes (mg/L)	o-Xylene (mg/L)	o-Xylene (mg/L)	Xylenes, Total (mg/L)	SVWW
Primary Maximum Contaminant Levels	a									1	10	10	10	10	
Secondary Maximum Contaminant Levels	b														
Recommended Action Levels	c														
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008	<0.0005	<0.0010	<0.0005			
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008						
				Well	41.739438	-75.880332		CABOT	1/13/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	1/27/2009						
				Well	41.739438	-75.880332		DEP	2/4/2009						
				Well	41.739438	-75.880332		CABOT	2/20/2009						
				Well	41.739438	-75.880332		DEP	3/26/2009						
				Well	41.739438	-75.880332		CABOT	4/14/2009						
				Well	41.739438	-75.880332		CABOT	5/13/2009						
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009						
				Well	41.739438	-75.880332		CABOT	6/14/2009						
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009						
				Well	41.739438	-75.880332		CABOT	7/20/2009						
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009	<0.0005	<0.001		<0.0005		
				Well	41.739438	-75.880332		CABOT	9/15/2009						
				Well	41.739438	-75.880332		CABOT	10/12/2009						
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009						
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009						
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010						
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010						
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010						
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010						
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010						
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010					<0.0015	
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010						

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010						
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010						
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010						
				Well	41.739438	-75.880332		DEP	9/16/2010						
				Well	41.739438	-75.880332		DEP	9/23/2010	0.011					NOT DETECTED
				Well	41.739438	-75.880332		DUKE	9/23/2010						
				Well	41.739438	-75.880332		DEP	10/12/2010						
				Well	41.739438	-75.880332		DEP	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010						
				Well	41.739438	-75.880332		DEP	11/2/2010						
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010	<0.001	<0.002	<0.001		<0.003	
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010	<0.001	<0.002	<0.001		<0.003	
				Well	41.739438	-75.880332		DEP	11/8/2010						
				Well	41.739438	-75.880332		DEP	11/15/2010						
				Well	41.739438	-75.880332		DEP	11/22/2010						
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	<0.0005					
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010						
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010					<0.003	
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011						
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011						
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)



Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Acetylene (ug/L)	Ethane (ug/L)	Ethene (ug/L)	iso-Butane (ug/L)	Methane (ug/L)	n-Butane (ug/L)
Primary Maximum Contaminant Levels	a														
Secondary Maximum Contaminant Levels	b														
Recommended Action Levels	c													28,000	
				Well	41.739438	-75.880332		CABOT	7/9/2008						
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008						
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008						
				Well	41.739438	-75.880332		CABOT	1/13/2009		1020			17900	
				Well	41.739438	-75.880332		DEP	1/27/2009		562			10200	
				Well	41.739438	-75.880332		DEP	1/27/2009					22300	
				Well	41.739438	-75.880332		DEP	2/4/2009		777			18800	
				Well	41.739438	-75.880332		CABOT	2/20/2009		550		0.43	9100	0.99
				Well	41.739438	-75.880332		DEP	3/26/2009		1023			22600	
				Well	41.739438	-75.880332		CABOT	4/14/2009		770		0.73	14000	1.8
				Well	41.739438	-75.880332		CABOT	5/13/2009		520		0.45	9100	0.95
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009		639			11100	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009		1130			16400	
				Well	41.739438	-75.880332		CABOT	6/14/2009		470		0.43	9100	0.97
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009		759			13900	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009		1110			20000	
				Well	41.739438	-75.880332		CABOT	7/20/2009		540		0.39	9000	0.85
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009		480		0.2	8100	0.51
				Well	41.739438	-75.880332		CABOT	9/15/2009		650		0.31	12000	0.7
				Well	41.739438	-75.880332		CABOT	10/12/2009		720		0.068	13000	0.2
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009		1100		<0.050	22000	<0.050
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009		1280			20300	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009		1200		<0.050	21000	<0.050
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009		430		0.12	8400	0.2
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009		760		0.22	13000	0.5
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009		1100		0.12	25000	0.08
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010		58		0.07	45	<0.050
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010	NOT DETECTED	Reported at 460	NOT DETECTED		9900	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010		2.1		0.081	15	0.076
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010		0.19		<0.050	2.9	<0.050
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010		0.045		<0.050	2.2	<0.050
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010		0.057		<0.050	1.4	<0.050
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010		0.083		<0.050	1.6	<0.050

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010		0.24		0.077	0.55	<0.050
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010		0.19		0.062	0.57	0.01
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010						
				Well	41.739438	-75.880332		DEP	9/16/2010		892	NOT DETECTED		20800	
				Well	41.739438	-75.880332		DEP	9/23/2010		849	NOT DETECTED		18800	
				Well	41.739438	-75.880332		DUKE	9/23/2010					21630	
				Well	41.739438	-75.880332		DEP	10/12/2010		699	NOT DETECTED		15600	
				Well	41.739438	-75.880332		DEP	10/19/2010		704	NOT DETECTED		15100	
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010						
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010						
				Well	41.739438	-75.880332		DEP	11/2/2010		622	NOT DETECTED		15300	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010						
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010						
				Well	41.739438	-75.880332		DEP	11/8/2010		762	NOT DETECTED		17700	
				Well	41.739438	-75.880332		DEP	11/15/2010		746	NOT DETECTED		17200	
				Well	41.739438	-75.880332		DEP	11/22/2010		706	NOT DETECTED		16700	
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		0.14		0.063	0.22	<0.050
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010		276	NOT DETECTED		8900	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010						
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011		240			3350	
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011		224			3770	
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011		296		<5	5350	<5

Notes:  
a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)  
b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.  
c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:  
Water Supply Lat/Long:  
Water Supply Depth:  
Treatment (Y/N):  
Gas Well Operator:  
Gas Well:  
Distance:

Ex. 6 - Personal Privacy  
41.739438/-75.880332  
425 FEET  
N  
GESFORD K. 2H/7H  
450 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Propane (ug/L)	Sample Sheet Comments
Primary Maximum Contaminant Levels	a										
Secondary Maximum Contaminant Levels	b										
Recommended Action Levels	c										
				Well	41.739438	-75.880332		CABOT	7/9/2008		
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/20/2008		
GETS WATER FROM Ex. 6 - Personal Privacy WELL			GETS WATER FROM Ex. 6 - Personal Privacy WELL	Well	41.739438	-75.880332		CABOT	11/20/2008		
				Well	41.739438	-75.880332		CABOT	1/13/2009	48.3	
				Well	41.739438	-75.880332		DEP	1/27/2009	22.9	
				Well	41.739438	-75.880332		DEP	1/27/2009		
				Well	41.739438	-75.880332		DEP	2/4/2009		
				Well	41.739438	-75.880332		CABOT	2/20/2009	20	
				Well	41.739438	-75.880332		DEP	3/26/2009	NON DETECT	
				Well	41.739438	-75.880332		CABOT	4/14/2009	32	
				Well	41.739438	-75.880332		CABOT	5/13/2009	22	
				Well	41.739438	-75.880332		DEP (pre)	5/14/2009	32.2	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	5/14/2009	NON DETECT	
				Well	41.739438	-75.880332		CABOT	6/14/2009	21	
				Well	41.739438	-75.880332		DEP (pre)	6/30/2009	NON DETECT	
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	6/30/2009	NON DETECT	
				Well	41.739438	-75.880332		CABOT	7/20/2009	20	
SPIGOT UNDER TRAILER			SPIGOT UNDER TRAILER	Well	41.739438	-75.880332		CABOT	8/13/2009	16	NOTES:
				Well	41.739438	-75.880332		CABOT	9/15/2009	22	
				Well	41.739438	-75.880332		CABOT	10/12/2009	16	
KITCHEN SINK- AFTER SYSTEM			KITCHEN SINK	Well	41.739438	-75.880332	Post-Treatment	CABOT	10/22/2009	30	NOTES: * READINGS TAKEN OF SAMPLE IN A BOTTLE HOMEOWNERS ADD CHLOROX AND WATER TO THEIR SYSTEM WHEN NEEDED SYSTEM IS USED TO TREAT BACTERIA
				Well	41.739438	-75.880332	Post-Treatment	DEP (post)	10/26/2009	NON DETECT	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	11/23/2009	35	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	11/23/2009	9.9	
FAUCET UNDER TRAILER			FAUCET UNDER TRAILER	Well	41.739438	-75.880332		CABOT	12/10/2009	22	
KITCHEN SINK			KITCHEN SINK	Well	41.739438	-75.880332		CABOT	12/10/2009	41	RESIDENT HEARD EXPLOSIVE NOISES FROM WELL VENT IN THE LAST MONTH
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post-Treatment	CABOT	1/4/2010	30	RESIDENT ADDS BLEACH TO SYSTEM WHEN NEEDED WELL WATER NOT IN USE SINCE LAST MONTH PROVIDED WATER IS GOING THROUGH ALL TREATMENT SYSTEM COMPONENTS * WELL HEAD LEL WAS TAKEN FROM DRILLED WELL
				Well	41.739438	-75.880332		TEST AMERICA	1/20/2010		
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	2/2/2010	23	WATER WELL NOT IN USE SOUND OF WATER DRIPPING INTO A BUCKET WAS HEARD AT WELL HEAD
				Provided Water	41.739438	-75.880332		CABOT	3/4/2010	3.4	
KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	4/25/2010	<0.050	* ANALYZED FROM WELL THAT IS CURRENTLY NOT IN USE
KITCHEN SINK- PROVIDED WATER, AFTER SYSTEM			KITCHEN SINK	Provided Water	41.739438	-75.880332	Post Treatment	CABOT	5/16/2010	<0.050	THIS IS PROVIDED WATER, HOME OWNERS WELL NOT IN USE
KITCHEN FAUCET - PROVIDED WATER			KITCHEN FAUCET	Provided Water	41.739438	-75.880332		CABOT	6/4/2010	<0.050	

KITCHEN SINK - PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	7/27/2010	0.2	
KITCHEN SINK- PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	08/25/2010	0.18	
PROVIDED WATER KITCHEN SINK			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	09/08/2010		
				Well	41.739438	-75.880332		DEP	9/16/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DEP	9/23/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DUKE	9/23/2010		
				Well	41.739438	-75.880332		DEP	10/12/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DEP	10/19/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DEP (pre)	10/19/2010		
				Well	41.739438	-75.880332		DEP (pre)	10/26/2010		
				Well	41.739438	-75.880332		DEP	11/2/2010	NOT DETECTED	
SEEP IN QUARRY PIT			SEEP IN QUARRY PIT	Surface Water	41.739438	-75.880332		K&L	11/7/2010		
WELL (FORMER DRINKING WATER)			WELL (FORMER DRINKING WATER)	Well	41.739438	-75.880332		K&L	11/7/2010		
				Well	41.739438	-75.880332		DEP	11/8/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DEP	11/15/2010	NOT DETECTED	
				Well	41.739438	-75.880332		DEP	11/22/2010	NOT DETECTED	
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	0.16	
KITCHEN SINK PROVIDED WATER			KITCHEN SINK	Provided Water	41.739438	-75.880332		CABOT	11/29/2010	NOT DETECTED	
WS 1			WS 1	Well	41.739438	-75.880332		K&L	12/14/2010		
Well 1			Well 1	Well	41.739438	-75.880332		Cabot	7/20/2011	<34	
Well 2			Well 2	Well	41.739438	-75.880332		Cabot	8/11/2011	<34	
Well 1			Well 1	Well	41.739438	-75.880332		CABOT	9/15/2011	<5	

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

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c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)



Land Owner: Ex. 6 - Personal Privacy  
Water Supply Lat/Long: 41.739438/-75.880332  
Water Supply Depth: 425 FEET  
Treatment (Y/N): N  
Gas Well Operator:  
Gas Well: GESFORD K. 2H/7H  
Distance: 450 FT

			Sample Date		Aluminum	Aluminum MCL (mg/L)
KITCHEN SINK			11/20/2008	CABOT	<0.05	0.2
GETS WATER FROM <b>RON CATER SR.</b> WELL			11/20/2008	CABOT	0.05	0.2
			2/20/2009	CABOT	<0.05	0.2
			3/26/2009	DEP	<0.2	0.2
			4/14/2009	CABOT	<0.1	0.2
			5/13/2009	CABOT	<0.05	0.2
			5/14/2009	DEP (pre)	<0.2	0.2
			5/14/2009	DEP (post)	<0.2	0.2
			6/14/2009	CABOT	<0.1	0.2
			6/30/2009	DEP (pre)	0.223	0.2
			6/30/2009	DEP (post)	0.105	0.2
			7/20/2009	CABOT	<0.05	0.2
SPIGOT UNDER TRAILER			8/13/2009	CABOT	<0.100	0.2
			9/15/2009	CABOT	<0.1	0.2
			10/12/2009	CABOT	<0.1	0.2
KITCHEN SINK			11/23/2009	CABOT	<0.1	0.2
FAUCET UNDER TRAILER			11/23/2009	CABOT	<0.100	0.2
FAUCET UNDER TRAILER			12/10/2009	CABOT	<0.100	0.2
KITCHEN SINK			12/10/2009	CABOT	<0.100	0.2
			1/20/2010	TEST AMERICA	2.03	0.2
			9/16/2010	DEP	4.698	0.2
			9/23/2010	DEP	1.128	0.2
			9/23/2010	DUKE	<0.005	0.2
			10/12/2010	DEP	0.563	0.2
			10/19/2010	DEP (pre)	<0.2	0.2
			10/26/2010	DEP (pre)	0.709	0.2
			11/2/2010	DEP	<0.2	0.2
WELL (FORMER DRINKING WATER)			11/7/2010	K&L	0.203	0.2
			11/8/2010	DEP	0.403	0.2
			11/15/2010	DEP	<0.02	0.2
WS 1			12/14/2010	K&L	0.269	0.2

Notes:  
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39569 0.2  
45000 0.2


Land Owner:	<b>Ex. 6 - Personal Privacy</b>
Water Supply Lat/Long:	41.739438/-75.880332
Water Supply Depth:	425 FEET
Treatment (Y/N):	N
Gas Well Operator:	
Gas Well:	GESFORD K. 2H/7H
Distance:	450 FT

Water Supply Lat/Long: 41.739438/-75.880332

Water Supply Depth: 425 FEET

Treatment (Y/N): N

Gas Well Operator: \_\_\_\_\_  
Gas Well: \_\_\_\_\_ GESFORD K. 2H/7H

Gas Well: GESFORD K. 2H/7H

Distance: 450 FT

			Source	Sample Date		Iron (mg/L)		Secondary MCL
			CABOT	7/9/2008	CABOT	<0.005	39569	0.3
KITCHEN SINK			CABOT	11/20/2008	CABOT	<0.025	45000	0.3
GETS WATER FROM <i>Ex. 6 - Personal Privacy</i> WELL			CABOT	11/20/2008	CABOT	<0.025		0.3
			CABOT	2/20/2009	CABOT	<0.025		0.3
			DEP	3/26/2009	DEP	0.036		0.3
			CABOT	4/14/2009	CABOT	<0.05		0.3
			CABOT	5/13/2009	CABOT	0.068		0.3
			DEP (pre)	5/14/2009	DEP (pre)	0.051		0.3
			DEP (post)	5/14/2009	DEP (post)	0.063		0.3
			CABOT	6/14/2009	CABOT	<0.025		0.3
			DEP (pre)	6/30/2009	DEP (pre)	0.22		0.3
			DEP (post)	6/30/2009	DEP (post)	0.161		0.3
			CABOT	7/20/2009	CABOT	<0.025		0.3
SPIGOT UNDER TRAILER			CABOT	8/13/2009	CABOT	<0.025		0.3
			CABOT	9/15/2009	CABOT	<0.025		0.3
			CABOT	10/12/2009	CABOT	<0.025		0.3
KITCHEN SINK			CABOT	11/23/2009	CABOT	<0.050		0.3
FAUCET UNDER TRAILER			CABOT	11/23/2009	CABOT	<0.050		0.3
FAUCET UNDER TRAILER			CABOT	12/10/2009	CABOT	<0.050		0.3
KITCHEN SINK			CABOT	12/10/2009	CABOT	<0.050		0.3
			TEST AMERICA	1/20/2010	TEST AMERICA	4.2	4	0.3
			DEP	9/16/2010	DEP	15.5	4	0.3
			DEP	9/23/2010	DEP	3.239		0.3
			DUKE	9/23/2010	DUKE	0.6		0.3
			DEP	10/12/2010	DEP	4.795	4	0.3
			DEP (pre)	10/19/2010	DEP (pre)	1.33		0.3
			DEP (pre)	10/26/2010	DEP (pre)	4.954	4	0.3
			DEP	11/2/2010	DEP	0.603		0.3
WELL (FORMER DRINKING WATER)			K&L	11/7/2010	K&L	1.82		0.3
			DEP	11/8/2010	DEP	2.086		0.3
			DEP	11/15/2010	DEP	1.68		0.3
WS 1			K&L	12/14/2010	K&L	0.265		0.3

Notes:

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c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)



Land Owner:

*Ex. 6 - Personal Privacy*

Water Supply Lat/Long:

41.739438/-75.880332

Water Supply Depth:

425 FEET

Treatment (Y/N):

N

Gas Well Operator:

Gas Well:

GESFORD K. 2H/7H

Distance:

450 FT

			Sample Date		Manganese	Manganese MCL (mg/L)	
KITCHEN SINK			11/20/2008	CABOT	<0.025	0.05	39569
GETS WATER FROM <i>Ex. 6 - Personal Privacy</i> WELL			11/20/2008	CABOT	<0.025	0.05	45000
			2/20/2009	CABOT	<0.025	0.05	
			3/26/2009	DEP	0.016	0.05	
			4/14/2009	CABOT	<0.025	0.05	
			5/13/2009	CABOT	0.03	0.05	
			5/14/2009	DEP (pre)	0.021	0.05	
			5/14/2009	DEP (post)	0.032	0.05	
			6/14/2009	CABOT	<0.025	0.05	
			6/30/2009	DEP (pre)	0.032	0.05	
			6/30/2009	DEP (post)	0.015	0.05	
			7/20/2009	CABOT	<0.025	0.05	
SPIGOT UNDER TRAILER			8/13/2009	CABOT	<0.025	0.05	
			9/15/2009	CABOT	<0.025	0.05	
			10/12/2009	CABOT	0.045	0.05	
KITCHEN SINK			11/23/2009	CABOT	0.029	0.05	
FAUCET UNDER TRAILER			11/23/2009	CABOT	0.043	0.05	
FAUCET UNDER TRAILER			12/10/2009	CABOT	<0.025	0.05	
KITCHEN SINK			12/10/2009	CABOT	<0.025	0.05	
			1/20/2010	TEST AMERICA	0.203	0.05	
			9/16/2010	DEP	0.384	0.05	
			9/23/2010	DEP	0.413	0.05	
			9/23/2010	DUKE	0.38	0.05	
			10/12/2010	DEP	0.287	0.05	
			10/19/2010	DEP (pre)	0.098	0.05	
			10/26/2010	DEP (pre)	0.137	0.05	
			11/2/2010	DEP	0.057	0.05	
WELL (FORMER DRINKING WATER)			11/7/2010	K&L	0.0626	0.05	
			11/8/2010	DEP	0.062	0.05	
			11/15/2010	DEP	0.055	0.05	
WS 1			12/14/2010	K&L	0.0369	0.05	

Notes:

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c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:

Ex. 6 - Personal Privacy

Water Supply Lat/Long:

41.739438/-75.880332

Water Supply Depth:

425 FEET

Treatment (Y/N):

N

Gas Well Operator:

Gas Well:

GESFORD K. 2H/7H

Distance:

450 FT

			Sample Date		Methane		Methane MCL(ug/L)	
			1/13/2009	CABOT	17900	39569	28000	7000
			1/27/2009	DEP	10200	45000	28000	7000
			1/27/2009	DEP	22300		28000	7000
			2/4/2009	DEP	18800		28000	7000
			2/20/2009	CABOT	9100		28000	7000
			3/26/2009	DEP	22600		28000	7000
			4/14/2009	CABOT	14000		28000	7000
			5/13/2009	CABOT	9100		28000	7000
			5/14/2009	DEP (pre)	11100		28000	7000
			5/14/2009	DEP (post)	16400		28000	7000
			6/14/2009	CABOT	9100		28000	7000
			6/30/2009	DEP (pre)	13900		28000	7000
			6/30/2009	DEP (post)	20000		28000	7000
			7/20/2009	CABOT	9000		28000	7000
SPIGOT UNDER TRAILER			8/13/2009	CABOT	8100		28000	7000
			9/15/2009	CABOT	12000		28000	7000
			10/12/2009	CABOT	13000		28000	7000
KITCHEN SINK			11/23/2009	CABOT	21000		28000	7000
FAUCET UNDER TRAILER			11/23/2009	CABOT	8400		28000	7000
FAUCET UNDER TRAILER			12/10/2009	CABOT	13000		28000	7000
KITCHEN SINK			12/10/2009	CABOT	25000		28000	7000
			1/20/2010	TEST AMERICA	9900		28000	7000
			9/16/2010	DEP	20800		28000	7000
			9/23/2010	DEP	18800		28000	7000
			9/23/2010	DUKE	21630		28000	7000
			10/12/2010	DEP	15600		28000	7000
			10/19/2010	DEP	15100		28000	7000
			11/2/2010	DEP	15300		28000	7000
			11/8/2010	DEP	17700		28000	7000
			11/15/2010	DEP	17200		28000	7000
			11/22/2010	DEP	16700		28000	7000
Well 1			7/20/2011	Cabot	3350			
Well 2			8/11/2011	CABOT	3770			
Well 1			9/15/2011	CABOT	5350			

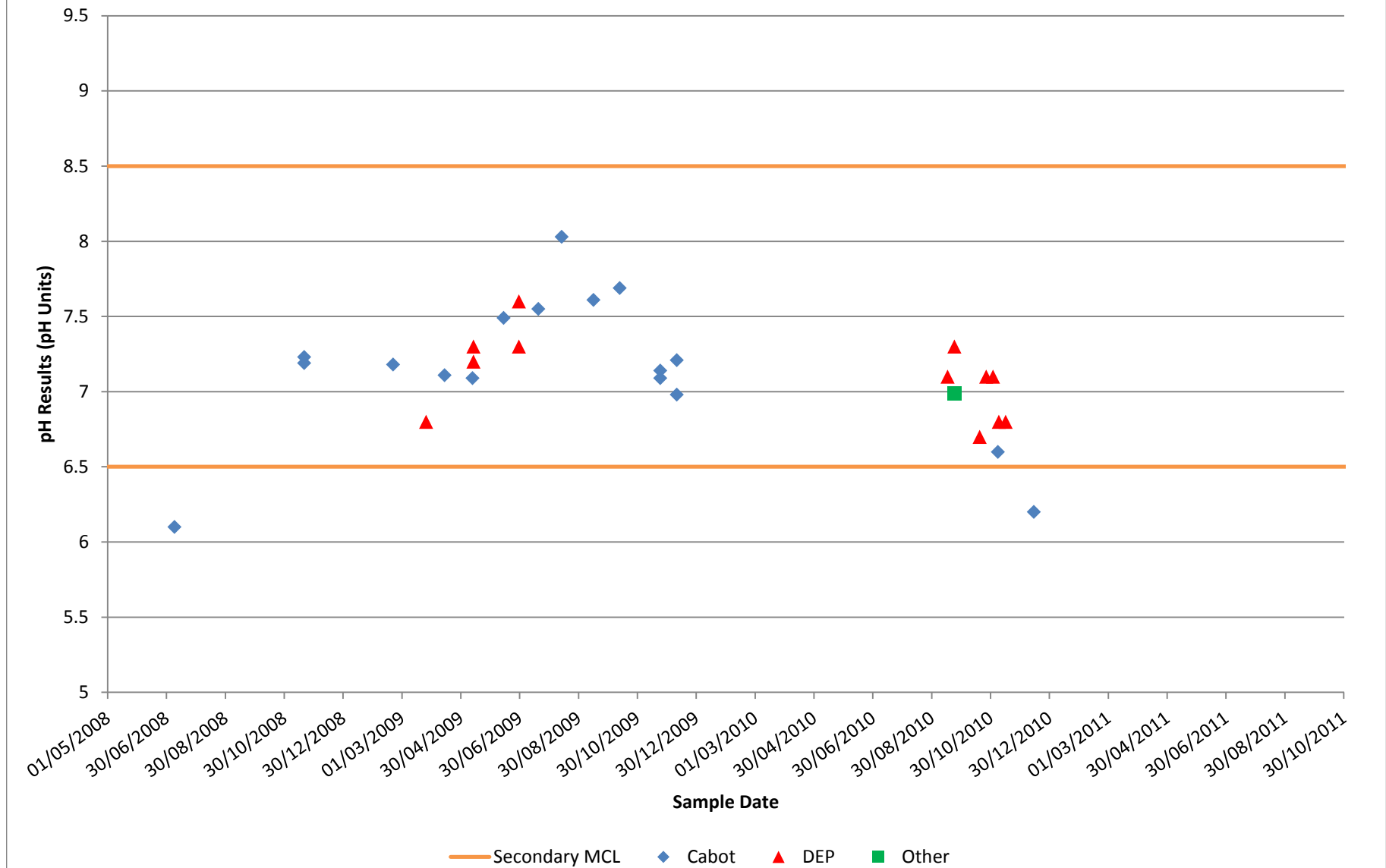
Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

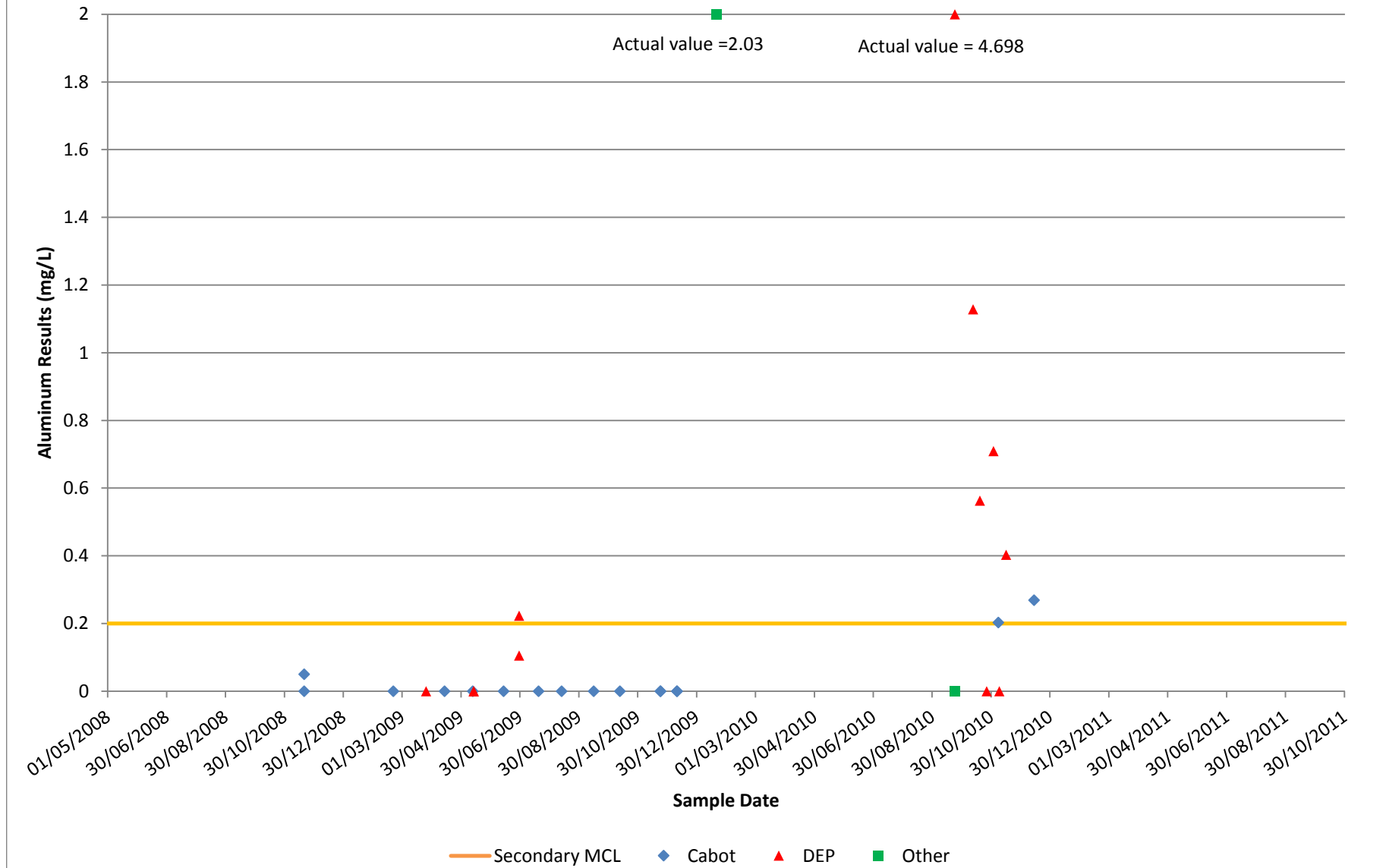
b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

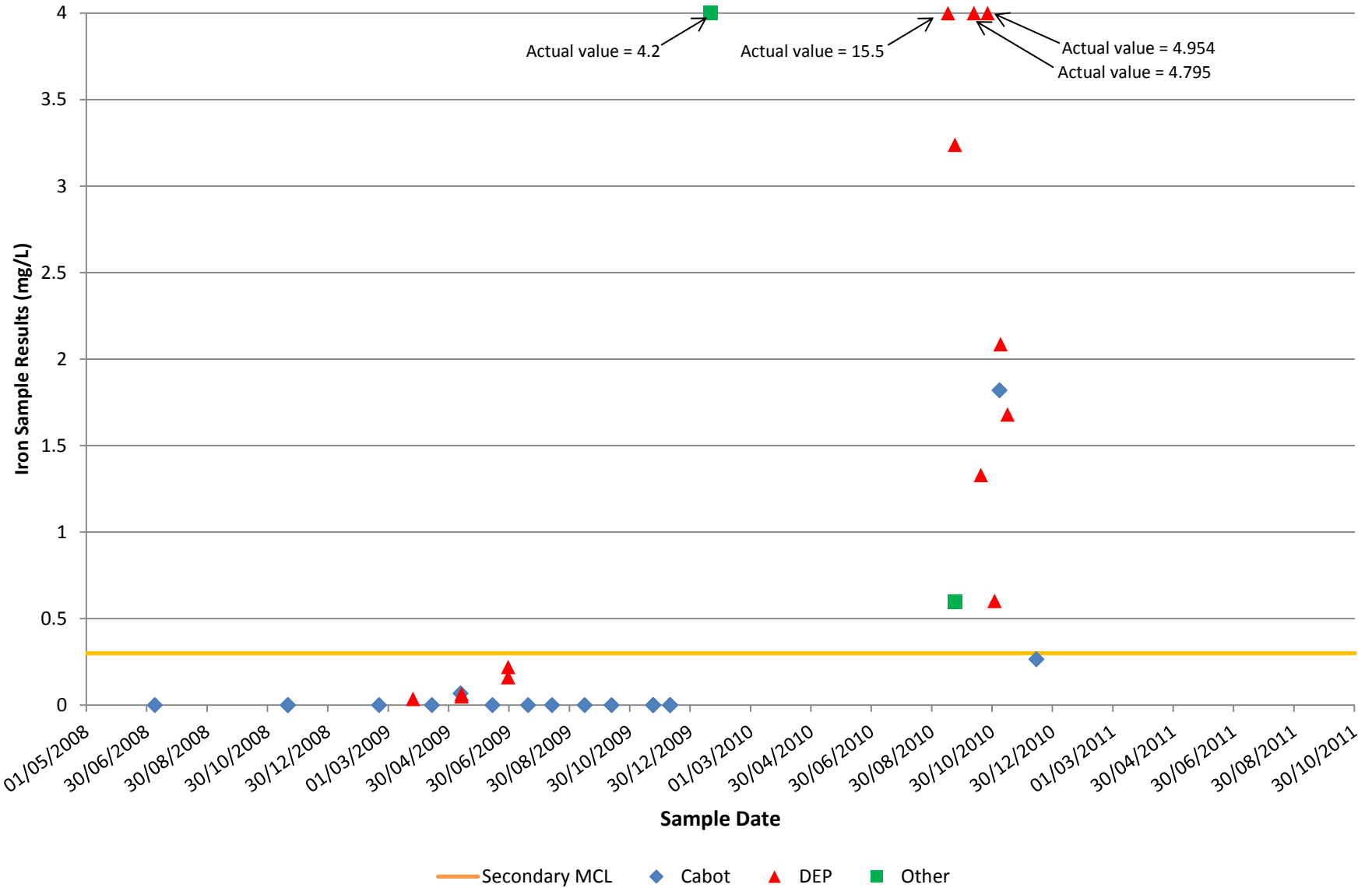
## Ex. 6 - Personal Privacy pH Results



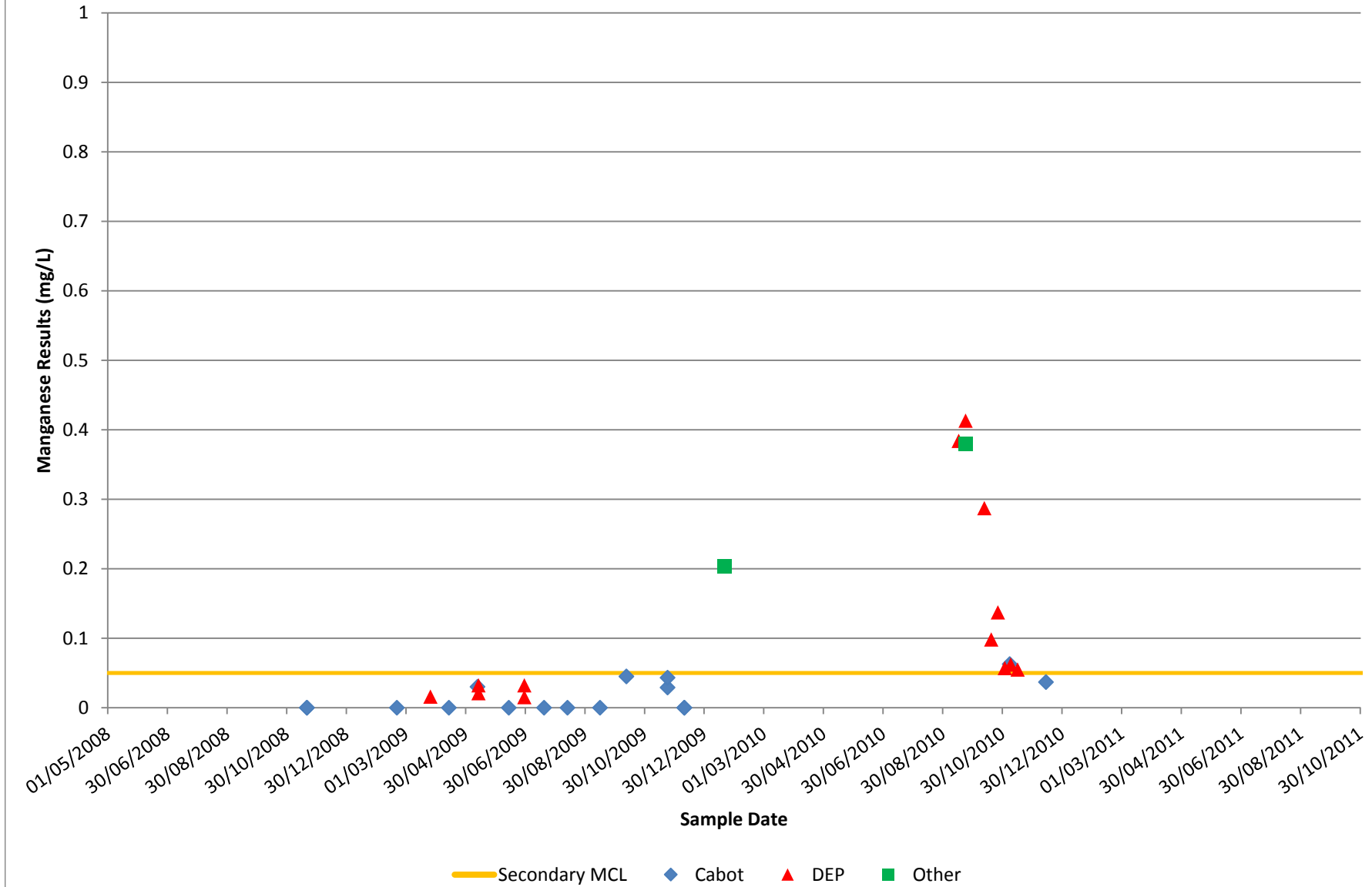
## Ex. 6 - Personal Privacy Aluminum Results



## Ex. 6 - Personal Privacy Iron Sample Results



## Ex. 6 - Personal Privacy Manganese Sample Results



## Ex. 6 - Personal Privacy Methane Sample Results

